PATENT APPLICATION FEE DETERMINATION RECORD

Ef, ve December 8, 2004 Application or Docket Number

10/534202

1	CLAIMS AS FILED - PART I											16
1			((Column 1)	<u>'</u>	· (Column 2)	·	SMALL E	NTITY	(OTH OR SMAL	ER THAN L ENTITY
L	J.S. NATION	AL STAGE FEE	s	•			7	RATE	-			
8	ASIC FEE		SMAL	L ENT. = \$ 150	1.	ARGE ENT. = \$ 300	\exists	-	FE	4	RATE	FEE
Ε	XAMINATION	FEE	Satisfies	Satisfies PCT Article 33(1)-		•		BASIC FEE	<u> </u>		R BASIC FEE	30
			(4) =	\$ 50 / \$ 100 A = \$ 50 / \$ 100		\$ 100 / \$ 200	1	EXAM FEE	·		EXAM, FEE	20
٥	EARCH FEE	•	ALL of	ALL other countries = \$ 200 / \$ 400		All other situations = \$250 / \$500		SEARCH FE	E .		SEARCH FE	4
FE	E FOR EXTR	A SPEC. PGS.	·	minus 100 =		/50=	1	X \$ 125 =	-	-		100
TC	TAL CHARGE	EABLE CLAIMS	42	45 minus 20 = 23			┨.			4	X \$ 250 :	<u> </u>
INI	DEPENDENT	CLAIMS	1-12	700			-	X \$ 25 =	 	_ 0	R X\$50=	125
MÚ	LTIPLE DEPE	ENDENT CLAIM I	DESERT			2	11	X \$ 100 =		01	X \$ 200 =	40X
_								+ \$ 180 =	<u> </u>	OF	+\$ 360 =	1
•		ce in column 1	is less than ;	zero, enter "0'	' in c	olumn 2		TOTAL		OF	TOTAL	2250
		CLAIMS AS	AMEND	ED - PART	11	•					•	
_	,	(Column 1)		(Colum		(Column 3)	•	SMALL	ENTITY	OR	OTHER SMALL	
AMENDMENT A	l	CLAIMS REMAINING		HIGHE		PRESENT	lΓ		ADDI-	7	JIMALL	
		AFTER AMENDMENT		PREVIOU PAID FO		EXTRA		RATE	TIONAL FEE	ŀ	RATE	ADDI- TIONAL FEE
	Total	CAME	Minus	**		=	Γ	X \$ 25 =		OR	X \$ 50 =	126
	Independent	21/11	Minus	***		8	-	X \$ 100 =		OR		-/-
	FIRST PRE	SENTATION OF	MULTIPLE DE	PENDENT CL	AIM		ŀ	+ \$ 180 =		1	X \$ 200 =	/
								OTAL ADDIT.		OR	+ \$ 360 =	
		•						FEE		OR	FEE	./
7	•	(Column 1)		(Column		(Column 3)		<u>.</u>		•		- 1
9 1		REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUS PAID FOR	LY	PRESENT EXTRA	ſ	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL
	Fotal	• .	Minus	**	7		1	X \$ 25 =		OR	X \$ 50 =	FEE
1	ndependent	•	Minus	***			100	\$ 100 =		ŀ		
_	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					-	-		OR	X \$ 200 =		
7	FIRST PRESI	ENTATION OF M	OF ILL CE OF	ENDENI CLA	2886							
7			OCTIVICE DEV	ENDENT CLA				\$ 180 =		OR OR	+ \$ 360 =	

an the entry in column 2, write \mathbf{T} in column 3.

If the "Highest Number Previously Paid For" IN THIS SPACE is less than '20', enter "20".

see if the "Highest Number Previously Paid For" IN THIS SPACE is less than "3", enter "3".